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APPLICANT

BESSETTE et al.

(Use several sheets if necessary)

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/N.A./	6	Caccioni et al., "Inhibition of Germination and Growth of Fruit and Vegetable Postharvest Pathogenic Fungi by Essential Oil Components," <i>J. Essent. Oil Res.</i> , 6:173-179 (1994)
/N.A./	7	Chermenskaya, T.D., et al., "Behavioural Responses of Western Flower Thrips, <i>Frankliniella occidentalis</i> (Pergande), to Volatiles from Three Aromatic Plants," <i>Insect Sci. Applic.</i> , 21(1):67-72 (2001)
/N.A./	8	Mauch-Mani et al., "Salicylic Acid and Systemic Acquired Resistance to Pathogen Attack," <i>Annals of Botany</i> , 82:535-540 (1998)
/N.A./	9	Hardie et al., "Methyl Salicylate and (—)(1R,5S)-Myrtenal are Plant-derived Repellents for Black Bean Aphid, <i>Aphis fabae</i> SCOP. (Homoptera: Aphididae)," <i>Journal of Chemical Ecology</i> , 20(11):2847-2855 (1994)
/N.A./	10	Kalisch, J., "Low Risk Control Strategies," <i>Cockroach Control Manual</i> , Chapter 6, pp. 30-35 (1995)
/N.A./	11	Koschier et al., "Influence of Plant Volatiles on Feeding Damage caused by the onion thrips <i>Thrips tabaci</i> ," <i>Crop Protection</i> , 21:419-425 (2002)
/N.A./	12	Borden et al., "Potential for Nonhost Volatiles as Repellents in Integrated Pest Management of Ambrosia Beetles," <i>Integrated Pest Management Reviews</i> , 6:221-236 (2001)
/N.A./	13	Markovic et al., "Volatiles Involved in the Nonhost Rejection of <i>Fraxinus pennsylvanica</i> by <i>Lymantria dispar</i> Larvae," <i>J. Agri. Food Chem.</i> , 44(3):932-938 (1996)
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/N.A./	15	Zhou et al., "Repellent Effects of Herbivore-induced Rice Volatiles on the Brown Planthopper, <i>Nilaparvata lugens</i> Stål," <i>Acta Entomologica Sinica</i> , 46(6):739-744 (2003) CHINESE LANGUAGE WITH ENGLISH ABSTRACT

*Examiner	/Vera Afremova/	Date Considered	04/09/2008
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